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grams of water during a five minute absorption period when the temperature of the water ranges from about 35° F. to about 70° F.

- 32. The method of claim 29, wherein the cooked egg-based product exhibits freeze/thaw stability.
- 33. The method of claim 29, the method further comprising incorporating pieces of supplemental food into the egg mixture.
- **34**. The method of claim **1**, wherein the egg component of the egg-based substance ranges from 65 weight percent to about 99.5 weight percent of the egg-based substance, based on the total weight of the egg-based substance.
- **35**. The method of claim **1**, wherein the egg component is a natural liquid egg component, and the egg-based material includes greater than 70 weight percent of the natural liquid egg component, based on the total weight of the egg-based material.
- **36**. The method of claim **14**, wherein the egg component of the egg-based substance ranges from 65 weight percent to about 99.5 weight percent of the egg-based substance, based on the total weight of the egg-based substance.
- 37. The method of claim 14, wherein the egg component is a natural liquid egg component, and the egg-based material includes greater than 70 weight percent of the natural liquid egg component, based on the total weight of the egg-based 25 material.
- **38**. The method of claim **21**, wherein the egg component is a natural liquid egg component, and the egg mixture includes greater than 70 weight percent of the natural liquid egg component, based on the total weight of the egg mixture.

- **39**. The method of claim **25**, wherein the egg-based substance includes an egg component ranging from 65 weight percent to about 99.5 weight percent of the egg-based substance, based on the total weight of the egg-based substance.
- **40**. The method of claim **39**, wherein the egg component is a natural liquid egg component, and the egg mixture includes greater than 70 weight percent of the natural liquid egg component, based on the total weight of the egg mixture.
- 41. The method of claim 29, wherein the egg component is a natural liquid egg component, and the egg mixture includes greater than 70 weight percent of the natural liquid egg component, based on the total weight of the egg mixture.
- **42**. The method of claim **15**, wherein the cooked water-absorbent material comprises bread crumbs that absorb the free water of the natural liquid egg component.
- **43**. The method of claim **21** wherein one gram of the thickening agent is capable of absorbing at least about 1.5 grams of water during a five minute absorption period when the temperature of the water ranges from about 35° F. to about 70° F.
- **44**. The method of claim **21**, wherein the fried egg-based product exhibits freeze/thaw stability.
- **45**. The method of claim **25** wherein one gram of the thickening agent is capable of absorbing at least about 1.5 grams of water during a five minute absorption period when the temperature of the water ranges from about 35° F. to about 70° F.

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